

**IN THE SPECIFICATION**

At page 3, line 12, insert the following:

Fig. 1A is an exploded assembly view illustrating the connection between the piston, link pin and master jaw.

Fig. 1B illustrates the top jaw.

At page 5, replace the paragraph at lines 11-17 with the following paragraph:

As can be seen in Fig. 1A and Fig. 3, master jaw 18a is connected to piston 10 a by pin 30 disposed within bore 26a. Pin 30 is a  $\frac{3}{4}$  inch diameter hardened steel pin. To assemble the piston, pin and master jaw together, piston 10a is disposed within bore 8a with bore 26a aligned with bore 34a of piston 10a through opening 32 formed in jaw track 22a. Pin 30 is inserted into bores 26a and 34a having a snug fit. Internal circlip 36 is disposed in groove 28a to ensure pin 30 does not work its way out. In order to remove pin 30 for disassembly, a tapped hole (not shown) is formed in the exposed end of pin 30.

At page 6, replace the paragraph at lines 4-5 with the following paragraph:

Top jaw 38 may be configured to have another jaw attached to it, such as is depicted by threaded holes 39 shown in Fig. 1B.